

ABSTRACT OF THE DISCLOSURE

A moving image reception quality evaluation apparatus has a moving image code reception section 101 for receiving the same moving image code branched by a branch unit 50 as the moving image code input to a moving image receiver 20 just before the moving image receiver 20 receives the moving image code, a moving image decoder section 102 having an equivalent function to a moving image decoder section 202 for decoding the moving image code in the moving image receiver 20 and detecting an anomaly of the moving image code, an image quality degradation evaluation section 103 for analyzing output of the moving image decoder section 102 and evaluating the image quality, and a transmission section 104 for transmitting the evaluation result to the outside.